AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

A video game apparatus includes a CPU, and the CPU that generates a game screen when a that depicts player character is moved movement while a game is being played. In addition, the CPU executes a sound control process of a sound produced by a sound object controls the production of sounds that seem to eminate from one or more sound objects displayed on the game screen. That is, the CPU, When [[when]] a plurality of the sound objects of the same kind exist on the game screen, the CPU calculates computes sound volume data of the sounds produced by the respective sound objects[[,]] and divides the calculated computed sound volume data into components of right sound volume data, left sound volume data, and surround sound volume data. Furthermore, out of the respective Using respective sound components regarding from all the displayed sound objects, the maximum components are extracted[[,]] and localization data and [[the]] sound volume data of the sound to be output are calculated computed. Based on the calculated computed localization data and [[the]] sound volume data, the composite sound of [[the]] a sound object is output.